

## I. AMENDMENT TO THE SPECIFICATION

Please amend the paragraph that was previously added to the specification at page 7 line 4 (before the paragraph beginning "One or more embodiments . . .") as follows:

In a preferred embodiment the bullet comprises: a jacket; a first core contained within the jacket; and a second core contained within the jacket aft of the first core, wherein: the first core consists of at least 50 weight percent tin; and the second core consists of at least 50 weight percent tungsten. Additionally, the first core can have a deformability effective so that the bullet will not defeat level 2 body armor when impacted thereon. In the preferred embodiment, the bullet may have a weight of 120-125 grains. In another preferred embodiment the first core comprises at least 80.0 weight percent tin; the second core comprises at least 95.0 weight percent tungsten-filled polymer; and the jacket comprises at least 50.0 weight percent copper. In both preferred embodiments, the bullet can have a weight of 120-125 grains.

2 of 11

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Dual Core Ammunition  
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